

E-26 AREA TO LOCATE MAP

KLEIN BROADCAST ENGINEERING, L.L.C.

Job: KAJM(FM) PROPOSED FM CHANNEL 282C at LAKE MONTEZUMA, AZ

Master Database: 2002_SEP_06W.fmd

Lat: N34:24:00 Lon: W111:26:57 NAD-27

Scale: 1:225000

Channel: 282 Class: C

Status: Addition, Counterproposal

Channels: Co-Channel, 1st Adj, 2nd Adj, 3rd Adj, IF, TV6

Range: 100 km. Clearance: FCC

Comments: AREA TO LOCATE MAP for FM CHANNEL 282 CLASS "C"

at LAKE MONTEZUMA, ARIZONA with TERRAIN PROFILE LOCATIONS

Description: EXHIBIT E-26 TERRAIN PROFILE PLOT LOCATIONS from

NPR SAMPLE SITES to LAKE MONTEZUMA, ARIZONA with PATH LOSS CALCULATIONS

rfInvestigator Version 1.4.1

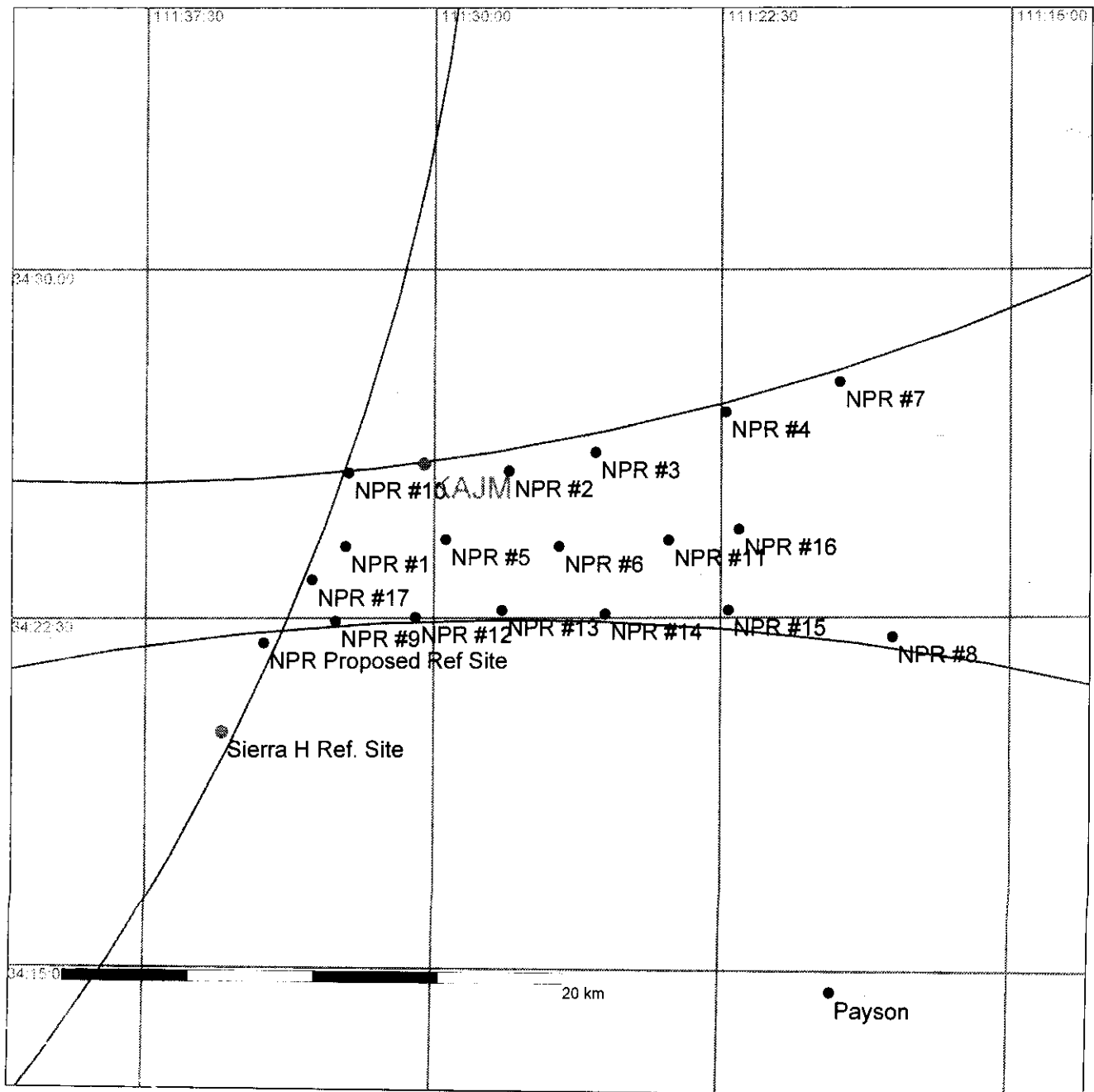
Prepared for: NPR, L.L.C.

Date: 9/9/2002 7:22:54 AM

Map Contour Key:

Short

Close



E-27 AREA TO LOCATE MAP

KLEIN BROADCAST ENGINEERING, L.L.C.

Job: KAJMFORESTMAP.fmj

Master Database: 2002_SEP_09W.fmd

Lat: N34:25:48 Lon: W111:30:16 NAD-27

Scale: 1:500000

Channel: 282 Class: C

Status: Addition, Counterproposal

Channels: Co-Channel, 1st Adj, 2nd Adj, 3rd Adj, IF, TV6

Range: 100 km, Clearance: FCC

Comments: Total Area To Locate

Description: EXHIBIT E-27 AREA TO LOCATE MAP KAJM(FM)
with NATIONAL FOREST BOUNDARIES

rfInvestigator Version 1.4.1

Prepared for: NPR, L.L.C.


Date: 9/9/2002 8:11:33 AM

Map Key:

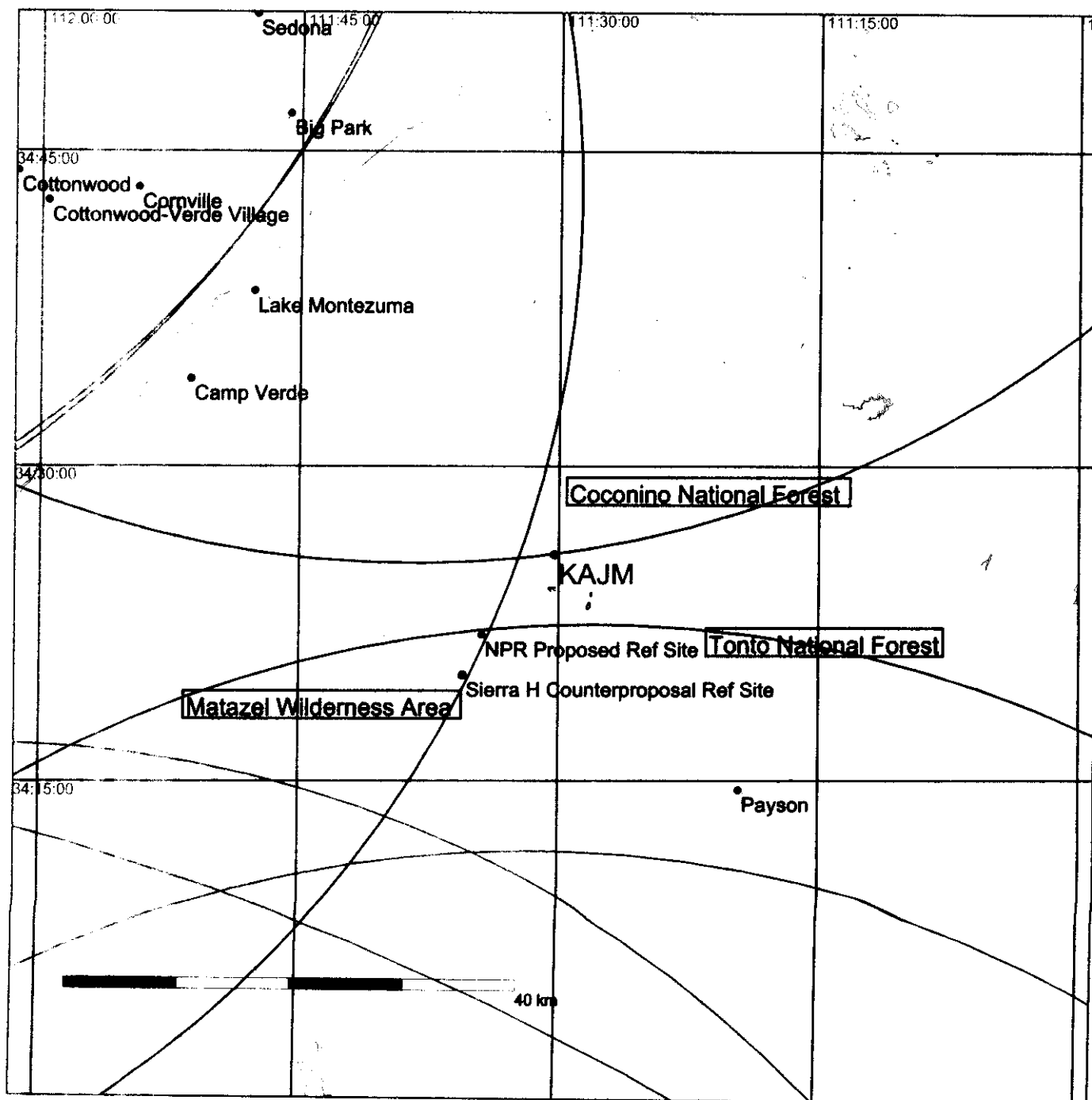
Short

Close

Clear

 Unincorporated Area of Pine
and Strawberry, Arizona

Gray Lines are US Forest Boundaries





United States of America
FEDERAL COMMUNICATIONS COMMISSION
FM BROADCAST STATION LICENSE

Authorizing Official:

Official Mailing Address:

SIERRA H. BROADCASTING, INC.
7434 E. STETSON DRIVE
SUITE 255
SCOTTSDALE AZ 85251

Brian J. Butler
Supervisory Engineer
Audio Division
Media Bureau

Facility Id: 52818

Grant Date: March 31, 1999

Call Sign: KAJM

This license expires 3:00 a.m.
local time, October 01, 2005.

License File Number: BMLH-19981231KA

This license modifies License No.: BLH-980129KA
Dated: 04/30/98

Subject to the provisions of the Communications Act of 1934, subsequent acts and treaties, and all regulations heretofore or hereafter made by this Commission, and further subject to the conditions set forth in this license, the licensee is hereby authorized to use and operate the radio transmitting apparatus herein described.

This license is issued on the licensee's representation that the statements contained in licensee's application are true and that the undertakings therein contained so far as they are consistent herewith, will be carried out in good faith. The licensee shall, during the term of this license, render such broadcasting service as will serve the public interest, convenience, or necessity to the full extent of the privileges herein conferred.

This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequency designated in the license beyond the term hereof, nor in any other manner than authorized herein. Neither the license nor the right granted hereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934. This license is subject to the right of use or control by the Government of the United States conferred by Section 606 of the Communications Act of 1934.

Callsign: KAJM

EXHIBIT E-28 page two:

License No.: BMLH-19981231KA

Name of Licensee: SIERRA H. BROADCASTING, INC.

Station Location: AZ-PAYSON

Frequency (MHz): 104.3

Channel: 282

Class: C

Hours of Operation: Unlimited

Transmitter: Type Accepted. See Sections 73.1660, 73.1665 and 73.1670 of the Commission's Rules.

Transmitter output power:

Antenna type: (directional or non-directional): Non-Directional

Description:

Antenna Coordinates: North Latitude: 34 deg 25 min 48 sec

West Longitude: 111 deg 30 min 16 sec

	Horizontally Polarized Antenna	Vertically Polarized Antenna
Effective radiated power in the Horizontal Plane (kW):	91	91
Maximum effective radiated power (kW):	100	100
Height of radiation center above ground (Meters):	45	45
Height of radiation center above mean sea level (Meters):	2129	2129
Height of radiation center above average terrain (Meters):	326	326

Antenna structure registration number: Not Required

Overall height of antenna structure above ground: 60 Meters

Obstruction marking and lighting specifications for antenna structure:

It is to be expressly understood that the issuance of these specifications is in no way to be considered as precluding additional or modified marking or lighting as may hereafter be required under the provisions of Section 303(q) of the Communications Act of 1934, as amended.

None Required

Special operating conditions or restrictions:

- 1 The permittee/licensee in coordination with other users of the site must reduce power or cease operation as necessary to protect persons having access to the site, tower or antenna from radiofrequency electromagnetic fields in excess of FCC guidelines.

*** END OF AUTHORIZATION ***



United States of America
FEDERAL COMMUNICATIONS COMMISSION
FM BROADCAST STATION CONSTRUCTION PERMIT

Authorizing Official:

Official Mailing Address:

SIERRA H. BROADCASTING, INC.
7434 E. STETSON DRIVE
SUITE 255
SCOTTSDALE AZ 85251

Brian J. Butler
Supervisory Engineer
Audio Division
Media Bureau

Facility ID: 52818

Grant Date: September 29, 2000

Call Sign: KAJM

This permit expires 3:00 a.m.
local time, 36 months after the
grant date specified above.

Permit File Number: BPH-20000314ABX

Subject to the provisions of the Communications Act of 1934, as amended, subsequent acts and treaties, and all regulations heretofore or hereafter made by this Commission, and further subject to the conditions set forth in this permit, the permittee is hereby authorized to construct the radio transmitting apparatus herein described. Installation and adjustment of equipment not specifically set forth herein shall be in accordance with representations contained in the permittee's application for construction permit except for such modifications as are presently permitted, without application, by the Commission's Rules.

Commission rules which became effective on February 16, 1999, have a bearing on this construction permit. See Report & Order, Streamlining of Mass Media Applications, MM Docket No. 98-43, 13 FCC RCD 23056, Para. 77-90 (November 25, 1998); 63 Fed. Reg. 70039 (December 18, 1998). Pursuant to these rules, this construction permit will be subject to automatic forfeiture unless construction is complete and an application for license to cover is filed prior to expiration. See Section 73.3598.

Equipment and program tests shall be conducted only pursuant to Sections 73.1610 and 73.1620 of the Commission's Rules.

Name of Permittee: SIERRA H. BROADCASTING, INC.

Station Location: AZ-PAYSON

Frequency (MHz): 104.3

Channel: 282

Class: C

Hours of Operation: Unlimited

Callsign: KAJM

EXHIBIT E-29 page two:

Permit No.: BPH-20000314ABX

Transmitter: Type Accepted. See Sections 73.1660, 73.1665 and 73.1670 of the Commission's Rules.

Transmitter output power: As required to achieve authorized ERP.

Antenna type: (directional or non-directional): Non-Directional

Antenna Coordinates: North Latitude: 34 deg 25 min 48 sec

West Longitude: 111 deg 30 min 16 sec

	Horizontally Polarized Antenna	Vertically Polarized Antenna
Effective radiated power in the Horizontal Plane (kW):	86	86
Maximum effective radiated power (kW):	100	100
Height of radiation center above ground (Meters):	323	323
Height of radiation center above mean sea level (Meters):	2407	2407
Height of radiation center above average terrain (Meters):	600	600

Antenna structure registration number: 1217771

Overall height of antenna structure above ground (including obstruction lighting if any) see the registration for this antenna structure.

Special operating conditions or restrictions:

- 1 The permittee/licensee in coordination with other users of the site must reduce power or cease operation as necessary to protect persons having access to the site, tower or antenna from radiofrequency electromagnetic fields in excess of FCC guidelines.

*** END OF AUTHORIZATION ***

Klein Broadcast Engineering, L.L.C.
 Job: 282CKAJMCOORDS.fmj
 Master Database: 2002_SEP_09W.fmd
 Lat: N34:25:48 Lon: W111:30:16
 Channel: 282 Class: C

ENGINEERING EXHIBIT E-30

Page 1 of 1
 Date: 9/9/2002 8:08:49 PM
 rfDetective-FM Version 1.3.4

Status: Licensed, Construction Permit ,Application, Addition, Vacant/Reserved
 Channels: Primary, 1st Adj, 2nd Adj, 3rd Adj, IF, TV6
 Range: 100 km

Comments: REFERENCE COORDINATES for FM CHANNEL 282 CLASS C at LAKE MONTEZUMA, ARIZONA under Section 73.207
 Description: FM CHANNEL 282 CLASS C at LAKE MONTEZUMA, ARIZONA REFERENCE COORDINATES at
 LICENSED SITE of STATION KAJM(FM)

Callsign	Latitude	Longitude	City	State	Service	Channel	Class	Status	Min	Sep	Clearance	ERP	HAAT	Adjacency	Distance	Bearing
KAJM	N34:25:48	W111:30:16	PAYSON	AZ	FM	282 : 104.3 MHz	C	LIC	290		-290.00	91.00	326	Primary	0.00	000
KAJM	N34:25:48	W111:30:16	PAYSON	AZ	FM	282 : 104.3 MHz	C	CP	290		-290.00	86.00	600	Primary	0.00	000
	N34:20:03	W111:35:31	LAKE MONTEZUMA	AZ	FM	282 : 104.3 MHz	C	ADD	290		-276.67	0.00	0	Primary	13.33	217
	N35:17:19	W111:38:26	FLAGSTAFF	AZ	FM	279 : 103.7 MHz	C3	VAC	96		0.06	0.00	0	3rd Adj	96.06	353
KFPB	N34:42:52	W112:31:33	CHINO VALLEY	AZ	FM	280 : 103.9 MHz	C3	LIC	96		2.89	8.10	173	2nd Adj	98.89	289
	N33:25:39	W111:28:03	GILBERT	AZ	FM	280 : 103.9 MHz	C1	ADD	105		6.25	0.00	0	2nd Adj	111.25	178
KEDJ	N33:14:50	W111:31:49	GILBERT	AZ	FM	280 : 103.9 MHz	C2	LIC	105		26.21	48.00	150	2nd Adj	131.21	181
KZZP	N33:20:04	W112:03:35	MESA	AZ	FM	284 : 104.7 MHz	C	LIC	105		26.93	100.00	472	2nd Adj	131.93	203
	N31:51:53	W112:46:30	SONOITA	SO	FM	282 : 104.3 MHz	B		270		38.21	0.00	0	Primary	308.21	203
	N35:12:27	W112:37:49	ASH FORK	AZ	FM	285 : 104.9 MHz	A	ADD	95		39.35	0.00	0	3rd Adj	134.35	310
	N35:13:24	W112:36:56	ASH FORK	AZ	FM	280 : 103.9 MHz	A	ADD	95		39.45	0.00	0	2nd Adj	134.45	311
KZUL-FM	N34:33:06	W114:11:37	LAKE HAVASU CITY	AZ	FM	283 : 104.5 MHz	C2	LIC	188		59.37	1.05	814	1st Adj	247.37	273
DK285AC	N34:41:12	W112:06:59	CAMP VERDE	AZ	FM	285 : 104.9 MHz		LIC	0		62.97	0.04	821	3rd Adj	62.97	297
KZPT	N32:17:23	W111:01:06	TUCSON	AZ	FM	281 : 104.1 MHz	A	APP	165		76.65	3.00	100	1st Adj	241.65	169
KZPT	N32:17:23	W111:01:05	TUCSON	AZ	FM	281 : 104.1 MHz	A	LIC	165		76.65	3.00	31	1st Adj	241.65	169
	N31:19:49	W110:56:42	NOGALES	SO	FM	282 : 104.3 MHz	B		270		77.72	0.00	0	Primary	347.72	171
K280BU	N35:14:27	W111:35:47	FLAGSTAFF	AZ	FM	280 : 103.9 MHz		LIC	0		90.34	0.02	587	2nd Adj	90.34	355
K228DF	N34:29:20	W112:32:15	PRESCOTT	AZ	FM	228 : 93.5 MHz		LIC	0		95.15	0.08	486	IF	95.15	274
K285CW	N34:29:20	W112:32:15	PRESCOTT	AZ	FM	285 : 104.9 MHz		LIC	0		95.15	0.05	480	3rd Adj	95.15	274

ATTACHMENT B

Management Prescriptions

<u>Decision Unit</u>	<u>Activities</u>	<u>Applicable Management Areas</u>	<u>Standards and Guidelines</u>
		All	Comply with State of Arizona's Ground Water Management Act.
DU 33, 33	FD5	All	Water resource improvement projects to be implemented as needed.
DU 35, 38	G01	All	Process notices of intent and operating plans as needed.
		All	Conduct mineral examinations and initiate requests for contest hearings as needed.
DU 36	G02	All	Potential impacts to save resources will be considered in reviewing all proposed Notices of Intent/Plans of Operation. Appropriate land will be withdrawn from mineral entry when necessary to provide save protection.
	G02, G04, G05, G08	All	Respond to oil and gas Lease applications including EA if needed.
		All	Recommend no surface occupancy to BLM for leasing when the NEPA process indicates areas to be so sensitive as to preclude surface disturbance.
			Incorporate appropriate stipulations identified in the Southwestern Regional Guide.
	G07	All	Prepare and administer small sales of mineral materials from previously designated areas.
			Respond to requests for large quantities of common variety mineral materials through the NEPA process, advertise sale (if appropriate), and permit administration.
	G08	All	Protect Forest Service surface rights as needed, including preparation of EA/EIS, title searches, litigation, etc.
	G09	All	Annual reclamation of mineral areas to protect the public and restoration of resource damage and public safety hazards as needed. Accomplish all backlog work as funding is made available.
DU 41	J01	All	<p>Electronic sites will be managed to the following standards:</p> <ol style="list-style-type: none"> 1. Maximize joint use of existing facilities. 2. Lot plans as presently established will be eliminated. Sites allocated on a total required facility basis. 3. Maintenance of individual site roads and trails will be carried out jointly through cooperative maintenance proportionate payments to the amount of use or will be maintained by the users. 4. Clearing of vegetation will be limited to that which poses a hazard to facilities and operational efficiency. 5. Commercial broadcasting, and constant carriers, will be allowed where compatible. These sites must be physically separated by at least one mile from sites designated for two-way user, i.e., land mobile and microwave. Any potential electromagnetic interference must be resolved before construction can proceed. Microwave corridors will be protected.

Management Prescriptions

<u>Decision Unit</u>	<u>Activities</u>	<u>Applicable Management Areas</u>	<u>Standards and Guidelines</u>
			<p>6. VHF transmitters will be permitted if frequencies are compatible with those of previous users. (Authorizes only specified frequencies and not wide range bands on 2700-10 Technical Data Sheets.)</p> <p>7. All new and replacement towers must be self-supporting.</p> <p>8. Antennas and towers will be below the height for which the FAA requires lights because of the interference with the fire lookout tower and aesthetics.</p> <p>9. All utility lines serving the site will be placed underground for new sites where VGO would be degraded by conventional above ground construction. Above ground utilities within existing sites will be placed below ground at the earliest opportunity.</p> <p>10. Any prospective permittee desiring a site shall furnish detailed plans of building and antenna support structure to the District Ranger for approval. All towers will meet Electronic Industries Association standard RS-222-C, structural standards for steel antenna towers. These plans will show the relationship of the proposed building and antenna to other facilities in the area, along with manufacturer's specifications for equipment to be used.</p> <p>11. All buildings will be colored to blend with the background.</p>
DU 38, 40, 41, 42, 43, 44	J01	All	<p>Respond to applications for new permits, amendments, documents and leases within 30 days of receipt. Administer all existing permits.</p> <p>Authorizations for special uses may be issued to qualified applicants when the proposed use (a) fulfills a demonstrated special need without unduly infringing on the use by the general public, (b) is in accordance with an approved implementation plan (where called for) and will not cause adverse impacts on the National Forest and its resources which cannot be fully mitigated, (c) does not serve a function that can be provided by private enterprise off National Forest lands, and (d) is complementary to Forest Service and Management Area objectives, programs, and purposes.</p>
DU 41	J01	All	<p>When compatible with identified resource values, research activity within caves will be permitted.</p>
		1F, 2D, 2F, 3I, 5D, 5G, 6J	<p>Efforts will be made to consolidate new electronic site proposals on currently approved sites. Recommendations to the Regional Forester on new electronic site classifications will be made after a comprehensive environmental analysis indicates such occupancy will not compromise other National Forest management objectives.</p>
		All	<p>Requests for utility corridors will be coordinated to locate needed facilities within existing corridors where feasible. Design and construction practices will meet the standards defined in National Forest Landscape Management Volume 2, Chapter 2, U.S.D.A. Handbook 478.</p>

Amendment No. 21, 5/3/95
Replacement Page 46

End Touto Forest

CERTIFICATE OF SERVICE

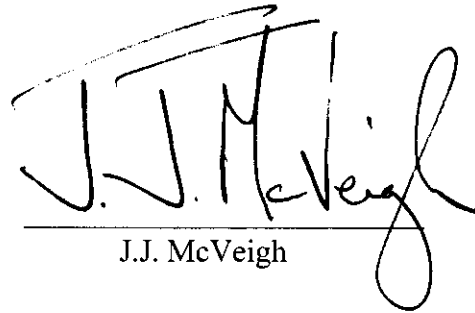
I hereby certify that I have this Tenth day of September, 2002, sent a copy of the foregoing **FURTHER REPLY COMMENTS** by first class United States mail, postage prepaid, to:

Scott C. Cinnamon, Esq. Law Offices of Scott C. Cinnamon, PLLC 1090 Vermont Avenue, Northwest, Suite 800 Washington, D.C. 20005 Counsel to Liberty Ventures III, LLC Petitioner in MM Docket 02-12	MB Media Group, Inc. 251 Hilton Drive St. George, Utah 84770 Licensee, Station KXFF
Route 66 Broadcasting, L.L.C. 812 East Beale Street, Kingman, Arizona 86401 Licensee, Radio Station KZKE(FM)	Denise B. Moline, Esq. PMB No. 215 1212 South Napier Boulevard Napierville, Illinois 60540 Counsel to Tusayan Broadcasting Company, Inc. Licensee, Station KSGC(FM)
Prescott Radio Partners 9222 Loma Street Villa Park, California 92861 Licensee, Radio Station KFPB(FM)	Lawrence N. Cohn, Esq. Cohn & Marks 1920 N Street Northwest, Suite 300 Washington, D.C. 20036-1622 Counsel to Commenter, MM Docket No. 01-264
Mr. Charles Crawford 4553 Bordeaux Avenue Dallas, Texas 75205 Petitioner, MM Docket No. 01-264	Deborah Comley 11204 Bowley Drive Louisville, Kentucky 40223 Proponent, New(FM), Beaver, Utah Counterproposer in MM Docket No. 02-12

[CONTINUED]

ASH FORK CERTIFICATE OF SERVICE
(CONTINUED)

Harry F. Cole, Esq. Fletcher, Heald & Hildreth PLC 1300 North Seventeenth Street, Eleventh Floor Arlington, Virginia Counsel to Spectrum Scan, LLC Counterproposer in MM Docket No. 02-12	Barry A. Friedman, Esq. Thompson Hine LLP 1920 N Street Northwest, Suite 800 Washington, D.C. 20036 Counsel to Sierra H. Broadcasting, Inc. Counterproposer in MM Docket No. 02-12
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J.J. McVeigh